AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

- 1-12. (Cancelled)
- 13. (New) A device for detecting a cylinder pressure in an internal combustion engine, comprising:

a glow plug including a housing via which the glow plug is mounted inside a cylinder head of the internal combustion engine, the glow plug further including at a first end a heating pin that projects at least partially into a combustion chamber of the internal combustion engine when the glow plug is installed, the heating pin being affixed inside the glow plug with the aid of a fixation member; and a sensor situated between the fixation member and a second end of the glow plug.

- 14. (New) The device according to claim 13, wherein the engine is a diesel engine.
- 15. (New) The device according to claim 13, wherein the sensor is separated from the heating pin, and is at least indirectly affixed inside the glow plug by a fixation element.
- 16. (New) The device according to claim 13, wherein the sensor is at least indirectly connected to the fixation member with force locking.
- 17. (New) The device according to claim 16, wherein the at least indirect force locking between the sensor and the fixation member is implemented with prestressing.
- 18. (New) The device according to claim 15, wherein the sensor is at least indirectly connected to the fixation element with force locking.

- 19. (New) The device according to claim 18, wherein the at least indirect force locking between the sensor and the fixation element is implemented with prestressing.
- 20. (New) The device according to claim 13, wherein the sensor is separated from the fixation member by at least one spacer member.
- 21. (New) The device according to claim 18, wherein the sensor is separated from the fixation element by at least one spacer element.
- 22. (New) The device according to claim 20, wherein the spacer member is an intermediate sleeve.
- 23. (New) The device according to claim 22, wherein the intermediate sleeve is made of graphite.
- 24. (New) The device according to claim 21, wherein the spacer element is an intermediate sleeve.
- 25. (New) The device according to claim 24, wherein the intermediate sleeve is made of graphite.
- 26. (New) The device according to claim 15, wherein the fixation element is a sleeve crimped with the housing.
- 27. (New) The device according to claim 13, wherein the sensor is a force sensor embodied as a piezo ring.